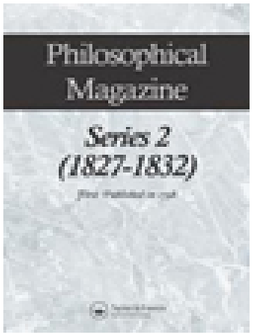

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Meteorological observations by Mr. Howard near London, Mr. Giddy at Penzance, Dr. Burney at Gospori, and Mr. Veall at Boston

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Meteorological Observations by Mr. HOWARD near London, Mr. GIDDY at Penzance, Dr. BURNEY at Gosport, and Mr. VEALL at Boston.

Days of Month, 1827.	Barometer.							Thermometer.							Wind.				Evapor.		Rain.			
	London.		Penzance.		Gosport.		Boston	London.		Penzance.		Gosport.		Bost.	Lond.	Penz.	Gosp.	Bost.	Lond.	Gosp.	Lond.	Penz.	Gosp.	Bost.
	Max.	Min.	Max.	Min.	Max.	Min.	8½ A.M.	Max.	Min.	Max.	Min	Max.	Min.	8 A.M.										
Aug. 1	30·28	30·06	30·00	29·90	30·17	30·07	29·53	81	45	69	54	71	54	65·5	SW.	W.	NE.	W.	...	...	...	...	...	...
2	30·06	29·92	29·74	29·68	29·94	29·82	29·61	89	61	66	54	77	61	68·5	SE.	SW.	SE.	NW.	...	...	...	...	0·010	...
3	29·92	29·83	29·60	29·50	29·80	29·74	29·10	81	59	67	58	76	61	69	SW.	SW.	SW.	W.	...	0·55	0·21	...	·020	...
4	30·19	29·92	29·78	29·60	29·87	29·68	29·02	78	54	66	58	73	59	66	SW.	NW.	SW.	W.	...	...	...	0·205	·025	...
5	30·42	30·19	29·98	29·94	30·18	30·04	29·50	74	56	66	59	73	58	61	NE.	NE.	N.	NE.	...	...	·14	...	...	...
6	30·44	30·42	30·08	30·06	30·30	30·24	29·82	71	46	67	59	71	53	61	E.	NW.	NE.	calm	0·89	·40	...	...	·020	...
○ 7	30·44	30·28	30·04	30·00	30·27	30·17	29·83	77	41	68	54	73	53	60	SE.	E.	SE.	NW.	...	...	...	...	...	...
8	30·28	30·16	29·94	29·90	30·14	30·05	29·65	81	44	69	56	69	55	61·5	SE.	SE.	S.	NE.	...	...	...	...	...	...
9	30·16	29·84	29·90	29·86	30·00	29·90	29·10	78	56	69	57	72	60	61	NE.	W.	S.	W.	...	·45	...	...	...	...
10	29·84	29·77	29·70	29·68	29·72	29·68	29·06	76	52	67	57	73	54	60·5	SW.	NW.	W.	W.	...	...	·14	0·150	·020	0·16
11	29·84	29·74	29·64	29·60	29·65	29·64	29·06	72	50	65	53	69	54	60	NW.	W.	W.	W.	·90	...	·48	0·230	·050	·16
12	30·04	29·84	29·84	29·74	29·90	29·72	29·15	67	46	64	54	69	51	54	NW.	NW.	NW.	NW.	...	·30	...	0·175	...	·10
13	30·08	29·85	29·85	29·70	29·95	29·86	29·40	68	49	65	54	73	61	58	NW.	W.	SW.	NW.	...	...	·21	...	·090	...
☾ 14	29·85	29·52	29 60	29·35	29 73	29·52	29·50	72	46	68	54	72	61	66	SW.	SW.	SW.	NW.	...	...	·04	0·805	·140	·23
15	29·58	29·52	29·30	29·28	29·43	29·38	28·77	74	54	65	54	71	57	65	SW.	W.	SW.	NW.	...	·25	...	0·350	1·085	·46
16	29·89	29·58	29·50	29·38	29·56	29·39	28·96	71	51	62	54	66	58	63·5	SE.	NW.	N.	E.	...	...	·20	0·435	·265	·07
17	30·13	29·89	29·70	29·62	29·87	29·70	29·27	80	54	62	53	68	55	66	NE.	N.	NE.	E.	...	...	·45	0·200	·335	·03
18	30·15	30·13	29·82	29·80	29·98	29·97	29·54	76	52	64	54	69	55	58	NE.	NE.	NE.	NE.	...	·25	...	0·235	...	1·08
19	30·18	30·15	29·84	29·84	29·99	29·95	29·55	73	50	66	55	69	56	58·5	NE.	NE.	NE.	calm	·94	...	...	...	...	...
20	30·19	30·18	29 90	29·90	30·04	30·01	29·55	72	50	63	55	70	55	55	NW.	N.	N.	NW.	...	...	...	...	...	·12
21	30·30	30·19	29·92	29·90	30·08	30·05	29·60	76	50	66	54	71	54	62	NE.	NE.	NE.	E.	...	·45	...	...	...	·14
● 22	30·46	30·30	30 04	30·00	30·22	30·15	29 72	67	52	64	56	65	54	58	NW.	NE.	NE.	NE.	...	...	...	0·080	...	...
23	30·46	30·38	30·22	30·20	30·34	30·33	29·85	74	52	65	51	71	55	58·5	NW.	NE.	N.	NW.	...	...	...	...	...	...
24	30·38	30·25	30·20	30·18	30·29	30·16	29·75	73	48	66	56	74	53	60	NW.	NE.	N.	N.	...	·40	...	...	...	...
25	30·30	30·25	30·10	30·10	30·20	30·17	29·64	64	47	61	54	66	50	54	NW.	NE.	N.	NW.	...	...	·07	...	...	·08
26	30·43	30·30	30·12	30·10	30·20	30·18	29·70	64	44	61	53	63	48	54	NW.	NE.	N.	NW.	...	...	·04	...	...	...
27	30·43	30·42	30·15	30·12	30·33	30·30	29·77	64	53	64	53	68	54	54·5	NNW.	NE.	N.	NW.	...	·35	...	...	...	...
28	30·53	30·43	30·23	30·22	30·33	30·31	29·71	72	41	64	55	68	52	59	NW.	NE.	N.	NW.	·90	...	...	...	...	...
☽ 29	30·53	30·42	30·26	30·20	30·41	30·37	29·87	72	47	65	54	68	51	53·5	NW.	NE.	N.	N.	...	...	...	...	...	...
30	30·44	30·34	30·26	30·20	30·33	30·20	29·70	65	42	65	53	67	53	60	NW.	NE.	NW.	NW.	...	...	...	...	...	...
31	30·50	30·44	30·14	30·14	30·32	30·26	29·76	73	41	66	56	67	53	56·5	NE.	NE.	NE.	NE.	·30	·45	·01	...	...	·11
Aver.:	30·53	29·52	30·26	29·28	30·41	29·38	29·48	89	41	69	51	77	48	60·2					3·93	3·85	1·99	2·865	2·060	2·74